NV/NX/NXU/SA/XR Confirmed IP Camera Support

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
AVerMedia	SF1301(W)	MPEG4/MJPEG	1280x1024(JPEG) 1024x768(MPEG4)	-	-	-	Yes	-	No	1	2907

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Firmware
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
ACTi	ACM-1232	MPEG4/MJPEG	1280x1024	-	-	-	Yes	-	Yes	1	A1D-220-V3.10.22-AC
*ACM-1232: multiple connection may cause abnormal audio.											
ACTi	ACM-1310N	MPEG4	704x576	0/0	-	-	-	-	Yes	1	-
ACTi	ACM-1431	MJPEG/MPEG4	720x480	-	-	-	Yes	-	Yes	1	A1D-220-V3.08.08-AC
ACTi	SED-2120	MPEG4	704x576	0/0	-	-	-	-	Yes	1	-
ACTi	SED-2140	MPEG4	704x576	0/0	-	-	-	-	Yes	1	-
ACTi	ACM-3311N/P	MPEG4/MJPEG	N720x480 P720x576	-	-	-	Yes	-	Yes	1	A1D-220-V3.09.14-AC
*ACTi ACM-3311 does not support 160x112.											
ACTi	ACM-3401	MPEG4/MJPEG	1280X1024	-	-	-	Yes	-	Yes	1	A1D-220-V3.08.08-AC
*Not support fps adjustment due to different max. fps in different resolution. Do not support hue adjustment. Support MPEG4 video mode only.											
ACTi	ACM-3411	MPEG4/MJPEG	1280x1024	-	-	-	Yes	-	Yes	1	-
ACTi	ACM4200	MPEG4	1280x1024	0/0	-	-	Yes	-	Yes	1	A1D-220-V3.08.08-AC
ACTi	ACM4201	MPEG4/MJPEG	1280x1024	0/0	-	-	Yes	-	Yes	1	-
ACTi	ACM-5601	MPEG4/MJPEG	1280x1024	1/1	N/A	N/A	Yes	No	Yes	1	A1D-220-V3.11.13-AC
*Not support fps adjustment due to different max. fps in different resolution. Do not support hue adjustment. Support MPEG4 video mode only.											
ACTi	ACM-5611	MPEG4/MJPEG	1280X1024	-	-	-	Yes	-	Yes	1	A1D-220-V3.08.08-AC
*Not support fps adjustment due to different max. fps in different resolution. Do not support hue adjustment. Support MPEG4 video mode only.											
ACTi	ACM-5711N/P	MPEG4/MJPEG	720x480	1/1	-	-	Yes	-	Yes	1	A1D-220-V3.09.05-AC
ACTi	CAM-6510P	MPEG4	720x576	-	Yes	Yes	Yes	-	Yes	1	A1D-M2N-V2.08.11-AC
ACTi	CAM-6620	MPEG4	720x480	No	Yes	Yes	Yes	-	Yes	1	A1D-M2N-V2.08.11-AC
ACTi	ACM-7411	MJPEG/MPEG4	1280x1024	1/1	-	-	Yes	-	Yes	1	A1D-220-V3.08.08-AC
ACTi	ACM-8211	MPEG4/MJPEG	1280x1024	1/1	PT	Yes	Yes	No	Yes	1	A1D-220-V3.11.13-AC
ACTi	ACM-8511N	MJPEG/MPEG4	720x480	1/0	Yes	Yes	Yes	-	Yes	1	A1D-220-V3.09.14-AC
ACTi	ACD-2100	MJPEG/MPEG4	720x480	2/2	Yes	Yes	Yes	-	Yes	1	A1D-220-V3.08.08-AC
ACTi	ACM-1511	MPEG4/MJPEG	1280x1024	-	-	-	Yes	-	Yes	1	A1D-220-V3.09.14-AC
ACTi	ACM-3001	MPEG4/MJPEG	640x480	-	-	-	Yes	-	Yes	1	A1D-220-V3.09.14-AC
ACTi	ACM-3511	MPEG4/MJPEG	1280x1024	-	-	-	Yes	-	Yes	1	A1D-220-V3.09.14-AC
ACTi	ACM-4001	MPEG4/MJPEG	640x480	-	-	-	Yes	-	Yes	1	A1D-220-V3.09.14-AC
ACTi	ACM-5001	MPEG4/MJPEG	640x480	1/1	-	-	Yes	-	Yes	1	A1D-220-V3.09.14-AC
ACTi	TCM-4301	H.264/MPEG4 /MJPEG	1280x1024	-	-	-	Yes	-	Yes	1	A1D-310-V4.04.06-AC
* TCM-4301 can only work with NV7.7 SP1 (7.7.0.0013) version or above.											
ACTi	ACM1231	MPEG4/MJPEG	1280x1024	N/A	N/A	N/A	Yes	No	Yes	1	A1D-220-V3.11.13-AC

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Alinking	ALC-9751W	MPEG4/MJPEG	1024x768 / 1280x1024	2/1	Yes	Yes	Yes	-	No	1	V1.32 STD-1
Alinking	ALC-9852	MPEG4/MJPEG	1024x768 / 1280x1024	2/1	-	-	Yes	-	No	1	V1.32 STD-1
Alinking	ALC-9351	MPEG4/MJPEG	(D1)704x576	2/1	N/A	N/A	Yes	N/A	No	1	V1.34 STD-1
Alinking	ALC-9352	MPEG4/MJPEG	(D1)704x576	2/1	N/A	N/A	Yes	N/A	No	1	V1.34STD-1

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
AMTK	AM3015	MPEG4	640x480	-	-	-	Yes	-	No	1	-
AMTK	AM3511	MPEG4/MJPEG	640x480	-	-	-	-	-	No	1	3.0.2.2033
AMTK	AM3514	MPEG4/MJPEG	640x480	-	-	-	-	-	No	1	3.0.2.2457
AMTK	AM3519	MPEG4/MJPEG	640x480	1/1	-	-	Yes	-	No	1	3.0.2.3083
AMTK	AM3110	MPEG4/MJPEG	640x480	-	-	-	Yes	-	No	1	3.0.3.3308
AMTK	AM3534	MPEG4/MJPEG	640x480	-	-	-	-	-	No	1	3.0.3.3308
AMTK	AM3611	MPEG4/MJPEG	640x480	1/1	-	-	Yes	-	No	1	3.0.3.3308
AMTK	AM3811	MPEG4/MJPEG	640x480	1/1	-	-	Yes	-	No	1	3.0.3.3308
AMTK	AM3631	MPEG4/MJPEG	640x480	1/1	-	-	Yes	-	No	1	3.0.3.3308
AMTK	AM3016	MPEG4/MJPEG	640x480	1/1	-	-	Yes	-	No	1	3.0.3.3308
AMTK	AM330-3531	MPEG4/MJPEG	640x480	1/1	Yes	Yes	Yes	-	No	1	3.0.3.3308
AMTK	AM330-3511	MPEG4/MJPEG	640x480	1/1	Yes	Yes	Yes	-	No	1	3.0.3.3308
AMTK	AM6111	MPEG4/MJPEG	640x480	1/1	Yes	Yes	Yes	-	No	1	3.0.3.3308
AMTK	AM321M	MPEG4/MJPEG	1024x768 / 1280x1024	-	Yes	Yes	Yes	-	No	1	3.0.3.3308
AMTK	AM330-3519	H264/MPEG4 /MJPEG	704x480	-	-	-	Yes	-	No	1	5.0.0.3166
AMTK	AM9539	H264/MPEG4 /MJPEG	704x480	-	-	-	Yes	-	No	1	5.0.0.3166

*H.264 format can only work with NV7.7 version or above.

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
APPRO	LC7224	MPEG4/MJPEG	640x480	1/1	-	-	Yes	-	No	1	1.16
APPRO	LC7226	MPEG4/MJPEG	720x480	1/1	Yes	Yes	Yes	-	No	1	1.16
APPRO	LC7228	MJPEG	720x480	1/1	Yes	Yes	Yes	-	No	1	1.16
APPRO	VS2104	MJPEG	704x224	4/0	Yes	Yes	Yes	-	No	4	1.14

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Arecont	AV1300	MJPEG	1280x1024	No	-	-	-	-	No	1	62603
Arecont	AV3100	MJPEG	2040x1530	0/0	-	-	-	-	No	1	-

Arecont	AV2100	MJPEG	1600x1200	No	-	-	-	-	No	1	62603
Arecont	AV2105	H.264/MJPEG	1600x1184	0/0	-	-	-	-	No	1	64331
Arecont	AV3130	MJPEG	2040x1530	0/0	-	-	-	-	No	1	-
Arecont	AV5100	MJPEG	2560x1600	0/0	-	-	-	-	No	1	-
Arecont	AV5105	H.264/MJPEG	2560x1920	-	-	-	-	-	No	1	-
Arecont	AV8180	MJPEG	1600x1200	-	-	-	-	-	No	4	-
Arecont	AV8360	MJPEG	1600x1200	0/0	-	-	-	-	No	4	62913
Arecont	AV8185	H.264/MJPEG	1600x1184	0/0	-	-	-	-	No	4	64925
Arecont	AV1305	H.264/MJPEG	1280x1024	-	-	-	-	-	No	1	65114
Arecont	AV3105	H.264/MJPEG	2048x1536	-	-	-	-	-	No	1	65114
Arecont	AV8365	H.264/MJPEG	1600x1184	-	-	-	-	-	No	4	64925

*AV3105 can only be connected by one DVR/NVR at a time.

*AV8365: mutiple connection with the different video size may cause abnormal video in MJPEG.

*H.264 format can only work with NV7.7 version or above.

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Asoni	CAM415	MPEG4/MJPEG	720x480	No	-	-	Yes	-	No	1	V3.2.39_As.1
Asoni	CAM419	MPEG4/MJPEG	1280x1024	No	-	-	Yes	-	No	1	V3.2.39_As.1
Asoni	CAM420	MPEG4/MJPEG	720x480	No	Yes	Yes	Yes	-	No	1	V3.2.39_As.1
Asoni	CAM411P	MPEG4/MJPEG	1280x1024	-	-	-	Yes	-	No	1	V3.2.39_As.1
Asoni	CAM419P	MPEG4/MJPEG	1280x1024	No	-	-	Yes	-	No	1	V3.2.39_As.1
Asoni	CAM424M	MPEG4/MJPEG	1280x1024	No	-	-	Yes	-	No	1	V3.2.50_As.1
Asoni	CAM425M	MPEG4/MJPEG	1280x1024	-	-	-	No	-	No	1	V3.2.50_As.1
Asoni	CAM426M	MPEG4/MJPEG	1280x1024	No	-	-	Yes	-	No	1	V3.2.50_As.1
Asoni	CAM439P	MPEG4/MJPEG	1280x1024	-	-	-	Yes	-	No	1	V3.2.39_As.1

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
AVICO	ACIP-TD5600	MPEG4	720x480	1/1	-	-	No	-	No	1	S818_AVJW38_SV4.2 S818_AVJW38_HV1.1

*Do not support I/O control

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
AVtech	AVI201	MPEG4/MJPEG	640x480	-	-	-	-	-	No	1	1039-1030-1001
AVtech	AVI202	MPEG4/MJPEG	640x480	-	-	-	Yes	-	No	1	1036-1028-1001

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
AVS	N190	MPEG4/MJPEG	1280x960	0/1	N/A	N/A	N/A	No	No	1	C3181_N190_V1.5
AVS	N490	MPEG4/MJPEG	1280x960	0/1	N/A	N/A	N/A	No	No	1	N490XAIDN_V1.5

AVS	N590	MPEG4/MJPEG	1280x960	0/1	N/A	N/A	N/A	No	No	1	N590XAIDN_V1.5
*AVS N190, N490, N590: more than 2-channel connect to the same IPCam may cause video lost.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
AXIS	205	JPEG	640x480	0/0	-	-	-	-	Yes	1	-
AXIS	206	JPEG	640x480	0/0	-	-	-	-	Yes	1	-
AXIS	206M	JPEG	640x480	0/0	-	-	-	-	Yes	1	-
AXIS	207W	MPEG4	640x480	1/1	-	-	Yes	-	Yes	1	4.40.1
AXIS	207MW	MPEG4	1280x1024	1/1	-	-	Yes	-	Yes	1	4.4
AXIS	209	MPEG4	640x480	1/1	-	-	Yes	-	Yes	1	4.45
*AXIS 209 does not support 240x135.											
AXIS	210	JPEG	704x576	1/1	-	-	-	-	Yes	1	-
AXIS	211	MPEG4/MJPEG	640x480	1/1	-	-	-	-	Yes	1	4.40.2
AXIS	212PTZ	MPEG4	640x480	1/1	Yes	-	Yes	-	Yes	1	-
AXIS	214	JPEG	704x576	0/0	Yes	Yes	-	-	Yes	1	4.32
AXIS	215	JPEG	640x480	0/0	Yes	Yes	-	-	Yes	1	-
AXIS	216FD	MPEG4/MJPEG	640x480	1/1	-	-	Yes	-	Yes	1	4.40.1
AXIS	216MFD	MPEG4/MJPEG	1280x1024	1/1	-	-	Yes	-	Yes	1	4.47
AXIS	223M	MPEG4	1280x1024	2/1	-	-	Yes	-	Yes	1	-
AXIS	233D	MPEG4/MJPEG	704x480	4/4	Yes	Yes	Yes	-	Yes	1	4.48
AXIS	241SA	MPEG4/MJPEG	704x480	4/4	Yes	Yes	Yes	-	Yes	1	4.30.2
AXIS	241Q	MPEG4/MJPEG	704x480	4/4	Yes	Yes	-	-	Yes	5	4.40.2
AXIS	2100	JPEG	640x480	0/0	-	-	-	-	Yes	1	-
AXIS	2120	JPEG	640x480	0/0	-	-	-	-	Yes	1	-
AXIS	2130	JPEG	4CIF	0/0	-	-	-	-	Yes	1	-
AXIS	2400	JPEG*	704x480	No	No	-	-	-	Yes	1	-
*Support AXIS 2400 Video Server MJPEG only.											
Video	Video Server	JPEG	704x576	0/0	-	-	-	-	Yes	1	-
AXIS	P3301	H.264/MJPEG	640x480	1/1	-	-	Yes	-	Yes	1	5.01
AXIS	Q7401	H.264/MJPEG	720x480 / N 720x576 / P	No	Yes	Yes	Yes	-	Yes	1	5.01
AXIS	211W	MPEG4/MJPEG	640x480	1/1	-	-	Yes	-	Yes	1	4.40.1
AXIS	M3011	H.264/MPEG4 /MJPEG	640x480	-	-	-	-	-	Yes	1	4.40.1
*Do not support AAC audio format.											
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Basler	BIP-640c	H.264/MPEG4 /MJPEG	640x480	1/1	-	-	-	-	No	1	BIP-640c-1.3-0
Basler	BIP-1000c	H.264/MPEG4	1024x768	1/1	-	-	-	-	No	1	BIP-1000c-1.3-0

[illegible]	[illegible]	/MJPEG	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Basler	BIP-1300	H.264/MPEG4 /MJPEG	1280x960	1/1	-	-	-	-	No	1	BIP-1300c-1.3-1
Basler	BIP-1600c	H.264/MPEG4 /MJPEG	1600x1200	1/1	-	-	-	-	No	1	BIP-1600c-1.3-0
Basler	BIP-640c-dn	H.264/MPEG4 /MJPEG	640x480	1/1	-	-	-	-	No	1	BIP-640c-dn-1.4-0
Basler	BIP-1000c-dn	H.264/MPEG4 /MJPEG	1024x768	1/1	-	-	-	-	No	1	BIP-1000c-dn-DN4
Basler	BIP-1300-dn	H.264/MPEG4 /MJPEG	1280x960	1/1	-	-	-	-	No	1	BIP-1300c-dn-1.4-0
Basler	BIP-1600c-dn	H.264/MPEG4 /MJPEG	1600x1200	1/1	-	-	-	-	No	1	BIP-1600c-dn-1.4-0
*Please use the factory default setting for sharpness and quliaty (CBR/VBR).											
*Sometimes sensor cannot be triggered again.											
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
BOSCH	500i	MJPEG	704x576	No	Yes	Yes	No	-	No	1	01.08.00.04/01.07.00.0

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Beward	B-920N	H.264	1600x1200	No	-	-	No	-	No	1	2.2.0.5
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Camtron	CTNC-5353H	H.264	720x576	1/1	-	-	Yes	-	No	1	Enc:V1.103G-000
Camtron	CTMNS-301	H.264	720x480	No	Yes	Yes	Yes	-	No	1	Enc:V1.103H-005
Camtron	CTNV-100	H.264	N720x480/P720x576	2/2	Yes	Yes	Yes	-	No	1	V1.103H
Camtron	CTNC-5358D	H.264	720x576	1/1	-	-	Yes	-	No	1	V1.103G-000
*CTNS-5358D: multiple connection may cause video lost.											
Camtron	CTNS-101	H.264	N:720x480/P:720x576	No	PTZ	Yes	Yes	No	No	1	V1.104A-001
*CTNS-101: support Frame Encoding only.											
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Canon	VB-C50iR	MJPEG	640x480	No	Yes	Yes	No	-	No	1	Ver. 1.2 Rev. 77

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Cynix	MPL-N10T-DXN	H.264	720x480	-	Yes	Yes	Yes	-	No	1	Enc:V1.103F-008
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Dentec	IPC-618C	MPEG4/JPEG	720x480	-	Yes	Yes	-	-	No	1	A1D-220-V3.08.04-NB

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
D-Link	DCS-6620	JPEG/MPEG4	704x480(N) / 704x576(P)	0/0	Yes	Yes	-	-	No	1	-
D-Link	DCS-G900	MJPEG	640x480	-	-	-	-	-	No	1	1.22 (2006-11-22)

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
DynaColor	NDH060	MPEG4/JPEG	1280x960	-	-	-	Yes	-	No	1	CCD-cameraFw-
DynaColor	NH070	MPEG4/JPEG	1280x960	-	Z Only	-	Yes	-	No	1	CCD-cameraFw-IR-
*Only support 1280x960 in MJPEG, and 640x480 in MPEG4.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Etrovision	EV3131	MPEG4	720x480	0/0	Yes	-	-	-	No	1	2.1.4 Build 20071115
EtroVision	EV6552	MJPEG/MPEG4/H264	640x480/640x480/640x4	0/1	NA	NA	Yes	No	No	1	1.5.7
EtroVision	EV3151	MJPEG/MPEG4/H264	720x576/720x576/720x5	0/1	PTZ	Yes	No	No	No	1	1.5.7
*User need to assign Port 1852 for connecting this IP Cam.											
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Eyeview	IPS-220	MPEG4	720x480	0/0	Yes	Yes	Yes	-	No	1	-

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
FLIR	A320	MPEG4	640x480	No	-	-	-	-	No	1	5.3.0.6

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
FUHO	FUM-T10II	MPEG4	720x480(N)/704x576(P)	0/3	PTZ	Yes	Yes	No	No	1	3.03.00.M

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Hunt	HLC-81I	MJPEG/MPEG4	720x480	No	-	-	No	-	No	1	-
Hunt	HLC-81M	MPEG4/MJPEG	1280x1024	1/2	-	-	Yes	-	No	1	V3.2.54
*HLC-81M only supports 1-channel connection.											
*HLC-81M does not support 176x120.											
Hunt	HLC-83M	MPEG4/MJPEG	1280x1024	-	-	-	No	-	No	1	v3.2.38
*HLC-83M does not support 160x120.											
Hunt	HLV-1CM	MPEG4/MJPEG	1280x1024	1/1	-	-	Yes	-	No	1	V3.2.48
*Support Brightness, Contrast, quality, size and fps control only.											
Hunt	HLT-86F	MJPEG/MPEG4	720x480	No	PT Only	Yes	No	-	No	1	v3.2.24
*Support Brightness, Contrast, Hue, Saturation, quality, size and fps control only. If choose MPEG4 and CBR, quality adjustment is not supported.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
HikVision	DS-2DF1617F	MPEG4	704x576	0/0	No	No	-	-	No	1	2.2
HikVision	2CD852MF	MPEG4	1280x720	No	PTZ	-	Yes	-	No	1	2.2
HikVision	DS-2CD812PF	MPEG4	704x576	-	-	-	Yes	-	No	1	V2.0 build 081124
* 2CD852MF support Digital PTZ.											
*User needs to assign Port 8000 for connecting this IP Cam.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
iCantek	250-26S	MPEG4	720x480	No	Yes	No	Yes	-	No	1	2.0.8
iCantek	232+-PT	MPEG4	720x480	No	-	-	Yes	-	No	1	2.0.8
iCantek	250-30d	MPEG4	720x480	No	Yes	Yes	Yes	-	No	1	-
iCantek	240-30d	MPEG4	720x480	No	Yes	Yes	Yes	-	No	1	-
iCantek	230	MPEG4	720x480	No	-	-	Yes	-	No	1	-

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
iLink	iPTZIP27DNWDR	MPEG4	720x480	0/0	Yes	Yes	Yes	-	No	1	-
*Brightness, Saturation, Contrast and Hue adjustment are not supported.											
*User needs to assign Port 1852 for connecting this IP Cam.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
IOImage	trk100d	MPEG4/JPEG	704x576	4/2	Yes	No	Yes	-	No	1	1.5.6.237
IOImage	trk200	MPEG4/JPEG	352x288	4/2	Yes	No	Yes	-	No	2	1.5.6.237
IOImage	wdc100dn	MPEG4/JPEG	704x480	1/1	-	-	No	-	No	1	1.5.7.153
*User needs to close Windows's firewall for connecting these IP Camera.											

*wdc100dn does not support Brightness, Saturation, and Contrast adjustment.

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
IPD	NV412A	MJPEG/MPEG4	704x480	No	-	-	Yes	-	No	1	-
IPD	DF2200W	MPEG4	640x480	No	-	-	Yes	-	No	1	V1.0.13
IPD	SF2200	MJPEG/MPEG4	640x480	-	-	-	Yes	-	No	1	V1.0.04
IPD	SP2200	MJPEG/MPEG4	640x480	-	Yes	-	Yes	-	No	1	1.0.09

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
IQinVision	IQeye301	JPEG	1280x1024	0/0	-	-	-	-	No	1	-
IQinVision	IQeye302	JPEG	1600x1200	0/0	-	-	-	-	No	1	-
IQinVision	IQeye303	JPEG	2048x1536	0/0	-	-	-	-	No	1	-
IQinVision	IQeye501	JPEG	1280x1024	0/0	-	-	-	-	No	1	-
IQinVision	IQeye510	JPEG	752x480	0/0	-	-	-	-	No	1	B2.8/608(080303)
IQinVision	IQeye602	JPEG	1600x1200	0/0	-	-	-	-	No	1	-
IQinVision	IQeye701	JPEG	1280x1024	0/0	-	-	-	-	No	1	V2.8/6(080313)
IQinVision	IQeye702	JPEG	1600x1200	0/0	-	-	-	-	No	1	V2.8/6(080313)
IQinVision	IQeye703	JPEG	2048x1536	0/0	-	-	-	-	No	1	V2.8/6(080313)
IQinVision	IQeye755	JPEG	2560x1920	0/0	-	-	-	-	No	1	V2.8/6(080313)
IQinVision	IQeye853	JPEG	2048x1536	0/0	-	-	-	-	No	1	V2.8/6(080313)
IQinVision	IQeye042S	JPEG	1600x1200	0/0	-	-	-	-	No	1	V3.0/3(081211)

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
JVC	VN-C20	JPEG	-	0/0	-	-	-	-	No	1	-
JVC	VN-V25U	MPEG4/MJPEG	640x480	2/2	-	-	-	-	No	1	1.01
JVC	VN-X35	MJPEG/MPEG4	1280x960	No	-	-	Yes	-	No	1	1.02
JVC	VN-V686	MPEG4/MJPEG	640x480	No	Yes	Yes	-	-	No	1	1

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Level-One	FCS-1030	JPEG	640x480	0/0	-	-	-	-	No	1	-
Level-One	FCS-1040	JPEG	704x480(N) / 704x576(P)	0/0	-	-	-	-	No	1	-

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Lilin	PIH-7625	MJPEG	704x480(N) / 704x576(P)	0/0	Yes	Yes	-	-	No	1	2.41R07.4.T
*FPS support only 8 values, which are considered and decided by system.											
Lilin	PIH-0388	MJPEG	640x480	-	-	-	-	-	No	1	3.2.12

*Support quality adjustment only.											
Lilin	IPS-2128N	H.264 / MJPEG	720x480 / 352x240	No	Yes	Yes	No	-	No	1	0.3.00
*IPS-2128N is supported only 1-client connection.											
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Linksys	PVC2300	MPEG4/MJPEG	640x480	-	-	-	Yes	-	No	1	V1.0.0
*MPEG4 video is not smooth due to protocol limitation.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Lumenera	Le275	MJPEG	720x480	-	-	-	-	-	No	1	-
*Support resolution, quality, brightness and contrast control.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Messoa	NIC830-HP5	MPEG4/MJPEG	1280x960	No	-	-	Yes	-	No	1	X.1.15.1
Messoa	NIC835-HN5	MPEG4/MJPEG	1280x960	No	-	-	Yes	-	No	1	X.2.1.6
Messoa	NIC835-HP5	MPEG4/MJPEG	1280x960	No	-	-	Yes	-	No	1	X.1.9.0
Messoa	NCB855-HN1	MPEG4/MJPEG	1280x720 / 640x480	No	-	-	Yes	-	No	1	C076_00-01-28_MS
Messoa	NDZ860	MPEG4/MJPEG	640x480	No	Yes	Yes	Yes	-	No	1	X.3.0.6
*NDZ860: multiple connection may cause video lost.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Mobotix	D12D-Sec	MJPEG	2048x1536	-	-	-	Yes	-	No	1	-
Mobotix	M12D-Sec	MJPEG	2048x1536	-	-	-	Yes	-	No	1	MX-V3.4.0.9 (2008-01-
Mobotix	Q24	MJPEG	2048x1536	-	-	-	No	-	No	1	MX-V4.0.1.7
*Can see only one camera at the same time. 352x288 is not supported.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
NipponSeki	Omnidirectional	MJPEG	640x480	-	-	-	-	-	No	1	-

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Pixord	120P	MJPEG	-	0/0	-	-	-	-	No	1	-
Pixord	P-300	MJPEG	640x480	-	-	-	Yes	-	No	1	-

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ	Audio	Auto	Channel	Version

Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Panasonic	BB-HCM100	MJPEG	640x480	No	-	-	Yes	-	No	1	1.3
Panasonic	BB-HCM311	JPEG	640x480	0/0	-	-	-	-	No	1	-
Panasonic	BB-HCM331	JPEG	640x480	0/0	-	-	-	-	No	1	-
Panasonic	BB-HCM380	JPEG	640x480	0/0	Yes	Yes	-	-	No	1	-
Panasonic	BB-HCM381	JPEG	640x480	0/0	Yes	Yes	-	-	No	1	-
Panasonic	BB-HCM403	JPEG	640x480	2/1	NO	No	Yes	-	No	1	1.33
Panasonic	BB-HCM515	JPEG	640x480	0/0	-	-	-	-	No	1	3.20R01
Panasonic	BB-HCM511	MPEG4/MJPEG	640x480	2/1	Yes(PT only)	Yes	Yes	-	No	1	3.51R00
Panasonic	BB-HCM580	MPEG4/MJPEG	640x480	No	Yes	Yes	-	-	No	1	3.21R00
Panasonic	BB-HCM581	MPEG4/MJPEG	320x240	2/1	Yes	-	Yes	-	No	1	3.21R00
Panasonic	BB-HCM527	MPEG4/MJPEG	640x480	No	Yes	Yes	Yes	-	No	1	3.30R00
Panasonic	BL-C10	JPEG	640x480	0/0	-	-	-	-	No	1	-
Panasonic	BL-C30	JPEG	640x480	0/0	-	-	-	-	No	1	-
Panasonic	BL-C131	MPEG4/MJPEG	640x480	-	Yes	Yes	Yes	-	No	1	3.14R03
Panasonic	DG-NF302	MPEG4/MJPEG	640x480/1280x960	No	NA	NA	Yes	No	No	1	1.10JA_1.06
Panasonic	DG-NP244	MPEG4	640x480	-	-	-	Yes	-	No	1	-
Panasonic	DG-NP304	MJPEG/MPEG4	1280x960	No	-	-	Yes	-	No	1	1.10JA_1.06
Panasonic	DG-NS202	MPEG4	640x480	-	Yes	-	Yes	-	No	1	1.11J2
Panasonic	WV-NF284	MPEG4/MJPEG	640x480	No	-	-	Yes	-	No	1	10300
Panasonic	WV-NS324	MJPEG	752x568	-	-	-	-	-	No	1	-
Panasonic	WV-NS202A	MPEG4/MJPEG	640x480	No	Yes	Yes	Yes	-	No	1	2.10PA
Panasonic	BB-HCM110	MJPEG	640x480	2/1	PT	Yes	Yes	No	No	1	1.30
Panasonic	BB-HCM547	MPEG4/MJPEG	640x480	2/1	PTZ	Yes	Yes	No	No	1	3.51R00
Panasonic	BB-HCM715	MPEG4/MJPEG	1280x960	2/1	PT	Yes	Yes	No	No	1	4.10R00
Panasonic	BB-HCM735	MPEG4/MJPEG	1280x960	2/1	PTZ	Yes	Yes	No	No	1	4.10R00
*BB-HCM715 and BB-HCM735 only support one connection if Max. Image Size=1280x960, Streaming Format=MJPEG and Image Resolution=192x144.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Pelco	IP3701	MJPEG/MPEG4	704x480	-	-	-	-	-	No	1	01.00.0010
*MPEG4 support brightness, contrast, hue and saturation adjustment, MJPEG support frame rate control in advance.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Samsung	SNC550	MPEG4/MJPEG	704x576	No	-	-	No	-	No	1	2.4.1
Samsung	SNP1000	MPEG4/MJPEG	704x576	No	Yes	Yes	No	-	No	1	2.4.0
*Support fps, bitrate and quality adjustment only											
Samsung	SNP-3300	MJPEG/MPEG4	704x576	No	Yes	Yes	No	-	No	1	0.3.3
Samsung	SNC-570	MPEG4/MJPEG	704x480	1/1	-	-	Yes	-	No	1	-
Samsung	SNC-B5395P	MPEG4/MJPEG	720x576	2/2	-	-	Yes	-	No	1	V2.00

Samsung	SNC-B2315P	MPEG4/MJPEG	720x576	2/2	-	-	Yes	-	No	1	v2.00_081122
Samsung	SNC-M300P	MPEG4/MJPEG	640x480 / 2048x1536	2/2	-	-	Yes	-	No	1	v2.00_081122
Samsung	SND-460V	MPEG4/MJPEG	704x576	No	-	-	Yes	-	No	1	1.2.0
Samsung	SNP-3300A	MPEG4/MJPEG	704x576	No	PTZ	Yes	Yes	-	No	1	2.8.4
Samsung	SNS-100	MPEG4/MJPEG	704x480(N)/704x576(P)	No	PTZ	Yes	Yes	-	No	1	081219-V2.8.4

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
SANYO	VA-50LAN	MJPEG	720x286	-	Yes	Yes	No	-	No	1	1.00-00 <M06071901>
*Configuration setting support quality and resolution setting only. Support MJPEG only. Do not support audio format.											
SANYO	VA-82LAN	H.264/MJPEG	720x576	0/0	Yes	Yes	-	-	No	1	1.01-00 <H07103100>
*VA-82LAN is compatible with Sanyo VCC-9800P/VCC-9700P/VCC-9600P/VCC-9500P speed dome cameras											
SANYO	VCC-N6695P	H.264/MJPEG	720x576	1/1	-	-	-	-	No	1	1.00-00 <W08101003>
SANYO	VCC-XZN600P	H.264/MJPEG	720x576	-	Yes(Z only)	No	-	-	No	1	1.00-00 <C07112001>
SANYO	VCC-ZMN600P	H.264/MJPEG	720x576	2/1	Yes(Z only)	No	-	-	No	1	1.00-00 <C07112001>
SANYO	VCC-HD4000P	H.264/MJPEG	1024x768 / 2288x1712	0/0	No	No	-	-	No	1	1.00-02 <080916-05>
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
SPECO	SIPT5	MPEG4/MJPEG	720x480	N/A	N/A	N/A	Yes	No	No	1	A1D-220-V3.09.14-NB
SPECO	SIPMPB	MPEG4/MJPEG	1280x1024	N/A	N/A	N/A	Yes	No	No	1	A1D-220-V3.09.14-NB
SPECO	SIPSD10X	MPEG4/MJPEG	720x480	N/A	N/A	N/A	No	No	No	1	A1D-220-V3.10.22-NB
*Frame rate only supports constant mode (SIPT5, SIPMPB, SIPSD10X).											
*Do not support adjustment if there are more than 4-channel connects to the same IP Cam.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
SONY	SNC-DF70N	MPEG4/MJPEG	640x480	0/0	-	-	Yes	-	No	1	1.17
SONY	SNTV704	MPEG4/MJPEG	720x480	No	Yes	Yes	Yes	-	No	1	2.13
SONY	SNC-P5	JPEG	640x480	0/0	-	-	-	-	No	1	-
SONY	SNC-RZ25	JPEG	640x480	0/0	Yes	Yes	-	-	No	1	-
SONY	SNC-RZ50	MPEG4/MJPEG	640x480	0/0	Yes	Yes	Yes	Yes	No	1	1.14
SONY	SNCCS50N	MPEG4/MJPEG	640x480	2/0	-	-	Yes	-	No	1	2.21
SONY	SNC-DS60	MPEG4/MJPEG	640x480 / 768x576	1/2	-	-	Yes	-	No	1	1
SONY	SNC-DM110	MPEG4/MJPEG	640x480 / 1280x960	1/2	-	-	Yes	-	No	1	1.03
SONY	SNC-CS20	MPEG4/MJPEG	640x480 / 768x576	1/2	-	-	Yes	-	No	1	1.03
SONY	SNC-CM120	MPEG4/MJPEG	640x480 / 1280x960	1/2	-	-	Yes	-	No	1	1.03
SONY	SNC-RX570	MPEG4/MJPEG	640x480	1/2	Yes	Yes	Yes	-	No	1	2.33
SONY	SNC-RX550	MPEG4/MJPEG	640x480	2/2	Yes	Yes	Yes	-	No	1	2.33
SONY	SNC-RX530	MPEG4/MJPEG	640x480	2/2	Yes	Yes	Yes	-	No	1	2.33
SONY	SNC-DM160	MPEG4/MJPEG	640x480 / 1280x960	1/2	-	-	Yes	-	No	1	1.01

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
TOSHIBA	IK-WB15A	MJPEG	1280x960	No	Yes	No	Yes	-	No	1	1.05.10.009.115

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Truen	TCAM-230	H.264	720x480	No	-	-	Yes	-	No	1	V1.103E-000
Truen	TCAM-250	H.264	720x480	No	-	-	Yes	-	No	1	V1.T122
Truen	TCAM-251	H.264	720x480	No	-	-	Yes	-	No	1	V1.T122
Truen	TCAM-270	H.264	720x576	No	Yes	Yes	Yes	-	No	1	V1.103H-005
Truen	TCAM-531	H.264	1280x960	1/1	Yes	Yes	Yes	-	No	1	V1.102A-016
* TCAM-531: mutiple connection may cause abnormal audio.											
Truen	TCS-300	H264	720x480(N)/720x576(P)	2/2	PTZ	Yes	Yes	-	No	1	V1.102C-015
* TCS-300 does not support CBR mode.											
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Veo	Observer XT *	JPEG	-	0/0	-	-	-	-	No	1	-
*Username and password functions are not supported											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Vitor	VT715ME	H.264	1280x960(XVGA)	No	No	No	No	No	Yes	1	90813
*VT715ME: The max. FPS @ 1280x960 is 15.											
Vitor	VT714ME	H.264	1600x1200(UXGA)	No	No	No	Yes	No	Yes	1	90813
*VT714ME: The max. FPS @ UXGA is 10.											
*VT714ME: The max. FPS @ HD720p is 15.											
*VT714ME: The max. FPS @ HD900p is 15.											
* H.264 format can only work with NV7.7 version or above.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Vivotek	VS2101	JPEG	704x480(N) / 704x576(P)	0/0	-	-	-	-	Yes	1	-
Vivotek	IP2111	JPEG	704x480(N) / 704x576(P)	0/0	-	-	-	-	Yes	1	-
Vivotek	IP2112	JPEG	704x480(N) / 704x576(P)	0/0	-	-	-	-	Yes	1	-
Vivotek	IP2121	JPEG	704x480(N) / 704x576(P)	0/0	-	-	-	-	Yes	1	-
Vivotek	IP2122	JPEG	704x480(N) / 704x576(P)	0/0	-	-	-	-	Yes	1	-
Vivotek	IP3112	JPEG/MPEG4	704x480(N) / 704x576(P)	0/0	-	-	-	-	Yes	1	-
Vivotek	IP3122	JPEG/MPEG4	704x480(N) / 704x576(P)	0/0	-	-	-	-	Yes	1	-

Vivotek	TC5330	MPEG4/MJPEG	640x480	-	-	-	Yes	-	Yes	1	-
Vivotek	TC5331	MPEG4	640x480	-	-	-	No	-	Yes	1	VVTK-0100a
Vivotek	PZ6112	JPEG/MPEG4	704x480(N) / 704x576(P)	0/0	Yes	Yes	-	-	Yes	1	-
Vivotek	IP6127	MPEG4	704x480	1/1	-	-	Yes	-	Yes	1	-
Vivotek	SD61x2	MPEG4/MJPEG	704x480	8/1	Yes	Yes	Yes	-	Yes	1	-
Vivotek	IP 7131	MPEG4	640x480	No	-	-	Yes	-	Yes	1	IP7131-VVTK-0102b
Vivotek	FD7131	MPEG4/MJPEG	640X480	No	-	-	Yes	-	Yes	1	-
*Do not support audio in MJPEG mode.											
Vivotek	FD7132	MPEG4/MJPEG	640x480	1/1	NA	NA	No	-	Yes	1	-
Vivotek	IP7135	JPEG/MPEG4	640x480	0/0	-	-	Yes	-	Yes	1	-
Vivotek	FD7141	MPEG4/MJPEG	720x480	1/1	-	-	No	-	Yes	1	FD7141-VVTK-0100d
Vivotek	IP7151	MPEG4/MJPEG	640x480	No	-	-	Yes	-	Yes	1	IP7151-VVTK-0100h
Vivotek	IZ7151	MPEG4/MJPEG	640x480	No	Yes*	-	Yes	-	Yes	1	-
*Support Zoom and Focus only											
Vivotek	VS7100	MPEG4	720x480	No	Yes	Yes	Yes	-	Yes	1	-
Vivotek	IP7137	MPEG4/MJPEG	640x480	-	-	-	Yes	-	Yes	1	IP7137-VVTK-0202b
Vivotek	IP7139	MPEG4/MJPEG	640x480 / 1280x1024	No	-	-	Yes*	-	Yes	1	-
*Do not support audio in MJPEG mode											
Vivotek	IP7142	MPEG4/MJPEG	640x480	No	-	-	No	-	Yes	1	-
Vivotek	IZ7151	MPEG4/MJPEG	640x480	No	Yes	-	Yes	-	Yes	1	-
*Support IZ7151 Zoom and Focus adjustment only.											
Vivotek	IP7151	MPEG4/MJPEG	640x480	No	-	-	Yes	-	Yes	1	IP7151-VVTK-0100h
Vivotek	SD7151	MPEG4/MJPEG	640x480	-	Yes	Yes	No	-	Yes	1	-
Vivotek	PZ7151	MPEG4/MJPEG	640x480	-	Yes	Yes	No	-	Yes	1	-
Vivotek	IZ7151	MPEG4/MJPEG	640x480	-	-	-	No	-	Yes	1	-
Vivotek	IP7330	MPEG4/MJPEG	640x480	1/0	-	-	No	-	Yes	1	IP7330-VVTK-0100F
Vivotek	IP7133	MPEG4/MJPEG	640x480	1/1	-	-	No	-	Yes	1	IP7133-VVTK-0100b
Vivotek	IP7160	MPEG4/MJPEG	1600x1200	1/1	-	-	No	-	Yes	1	VVTK-0100c
Vivotek	IP7161	MPEG4/MJPEG	1600x1200	1/1	-	-	No	-	Yes	1	VVTK-0100c
Vivotek	IP7153	MPEG4/MJPEG	640x480	1/1	-	-	No	-	Yes	1	VVTK-0100b
Vivotek	IP7154	MPEG4/MJPEG	640x480	1/1	-	-	No	-	Yes	1	VVTK-0100b
Vivotek	FD6111	MPEG4/MJPEG	704x480	1/1	-	-	No	-	Yes	1	FD61x1-SECN-0101a
* FD6111 does not support 176x120.											
Vivotek	PZ7111	MPEG4/MJPEG	704x480	1/1	Yes	Yes	No	-	Yes	1	VVTK-0101a
Vivotek	PZ7131	MPEG4/MJPEG	640x480	1/1	Yes	Yes	No	-	Yes	1	VVTK-0100e
Vivotek	PZ7132	MPEG4/MJPEG	640x480	1/1	Yes	Yes	No	-	Yes	1	VVTK-0100e
Vivotek	VS2403	MJPEG	704x480	4/4	Yes	-	No	-	Yes	1	VVTK-0103e
Vivotek	IP7130	MPEG4/MJPEG	640x480	1/1	NA	N/A	No	No	Yes	1	IP7130-VVTK-0100b
*IP7310 does not support customized constant bit rate.											
Vivotek	IP7132	MPEG4	640x480	1/0	NA	N/A	No	N/A	Yes	1	IP7132-VVTK-0101b
Vivotek	FD7160	MPEG4/MJPEG	1600x1200	N/A	Digital PTZ	Yes	N/A	N/A	Yes	1	FD7160-VVTK-0200a
*FD7160 does not support customized constant bit rate.											

*FD7160 supports "Video Quality First" and "Video Frame Rate First" only.											
*FD7160 supports 1600x1200 only while "Video Quality First" is selected.											
*FD7160: the max. FPS @ 1600x1200 is 10.											
*FD7160 the max. bitrate @ 160x120, 320x240 is 4Mbps.											
*FD7160 the max. bitrate @ 640x480, 800x600 is 6Mbps.											
*FD7160 the max. bitrate @ 1280x960, 1600x1200 is 8Mbps.											
Vivotek	FD7130	MPEG4/MJPEG	640x480	N/A	NA	N/A	N/A	N/A	Yes	1	FD7130-VVTK-0100e
*FD7130 does not support customized constant bit rate.											
Vivotek	FD7132	MPEG4/MJPEG	640x480	No	NA	N/A	No	No	Yes	1	FD7132-VVTK-0300a
*FD7132 does not support customized constant bit rate.											
Vivotek	IP7361	MPEG4/MJPEG	1600x1200	No	Digital PTZ	Yes	No	No	Yes	1	IP7361-VVTK-0100g
*IP7361 does not support customized constant bit rate.											
*IP7361 supports "Video Quality First" and "Video Frame Rate First" only.											
*IP7361 supports 1600x1200 only while "Video Quality First" is selected.											
*IP7361: the max. FPS @ 1600x1200 is 10.											
Vivotek	IP8161	H264/MPEG4/MJPEG	1600x1200	1/1	Digital PTZ	Yes	No	No	Yes	1	IP8161-VVTK-0101c
*IP8161 does not support customized constant bit rate.											
*IP8161: while converting MJPEG to others may cause video loss temporarily.											
Vivotek	PZ7121	MPEG4/MJPEG	704x480/704x576	No	PTZ	Yes	No	No	Yes	1	PZ71X1-VVTK-0104c
*PZ7121 does not support customized constant bit rate.											
Vivotek	PT7137	MPEG4	640x480	N/A	PT	Yes	No	N/A	Yes	1	PT7137-VVTK-0500a
Vivotek	SD7313	MPEG4/MJPEG	704x480/704x576	No	PTZ	Yes	No	No	Yes	1	SD73X3-VVTK-0100h
*SD7313 does not support customized constant bit rate.											
*SD7313: mutiple connection may cause abnormal video.											
Vivotek	SD7323	MPEG4/MJPEG	704x480/704x576	0/1	PTZ	Yes	No	No	Yes	1	SD73X3-VVTK-0100h
*SD7323 does not support customized constant bit rate.											
*SD7323: mutiple connection may cause abnormal video.											
Vivotek	TC5633	MPEG4/MJPEG	640x480	No	PT	Yes	No	N/A	Yes	1	TC5633-VVTK-0101a
Vivotek	VS8102	H264/MPEG4/MJPEG	720x480/720x576	1/1	PTZ	Yes	No	No	Yes	1	VS8102-VVTK-0200c
*VS8102 does not support customized constant bit rate.											
*VS8102 needs reboot after converting NTSC or PAL.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Y-CAM	Knight	MPEG4/MJPEG	640x480	-	-	-	Yes	-	No	1	2.29

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
YOKO	VS110	MPEG4/MJPEG	720x480	No	Yes	Yes	No	-	No	1	2.3.6 Build 20080316
YOKO	IP3400	MPEG4/MJPEG	720x480	No	-	-	No	-	No	1	2.4.5 Build 20080717
YOKO	IP3500	MPEG4/MJPEG	720x480(N) / 720x576(P)	No	-	-	No	-	No	1	2.4.6 Build 20090313
YOKO	IP2280	MPEG4	640x480	-	-	Yes*	No	-	No	1	0.8.10

*Support Zooming only											
YOKO	RIP185F	MJPEG	640x480	No	Yes	Yes	Yes	-	No	1	-
YOKO	IP1130W	MPEG4	640x480	N/A	N/A	N/A	Yes	No	No	1	1.2.24
*IP1130W supports a maximum of 3 connections.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
Zavio	F312A	MPEG4	640x480	-	-	-	Yes	-	No	1	-
*Do not support MJPEG mode. F312A equip with wireless module.											
Zavio	F210A	MPEG4	640x480	-	-	-	Yes	-	No	1	-
*Do not support MJPEG mode											
Zavio	D611E	MPEG4/MJPEG	704x480	No	NA	NA	Yes	-	No	1	LM.1.6.16.03
*Do not support audio in MJPEG mode											
Zavio	M510E	MPEG4/MJPEG	640x480	1/1	PT	Yes	Yes	-	No	1	LM.1.6.16.03
Zavio	M511E	MPEG4/MJPEG	640x480	1/1	PT	Yes	Yes	-	No	1	LM.1.6.16.03
Zavio	V111T	MPEG4/MJPEG	704x576(P)/704x480(N)	1/1	PTZ	Yes	Yes	-	No	1	LM.1.6.16.03
*M510E, 511E, V111T do not support using MPEG4 and MJPEG simultaneously.											

Brand	Device	Video Format	Max Resolution	I/O Ports	PTZ		Audio		Auto	Channel	Version
Name	Name	Supported	Supported	Supported	Support	Presets	Support	Two Way	Search	No.	IP Camera
ONVIF	AXIS P3301	MJPEG	640x480	No	N/A	N/A	No	No	Yes	1	5.11
ONVIF	Vivotek IP8161	MJPEG/MPEG4	1600x1200	No	N/A	N/A	Yes	No	Yes	1	0101c
*ONVIF protocol in our software should be compatible with all ONVIF conformant IP cameras, however, compatibility may be different from different manufactures and different models, please test before your real											

NOTE: Supported models are subjected to change due to different software version, always check latest software.